

**Fig. 1**  
**(PRIOR ART)**

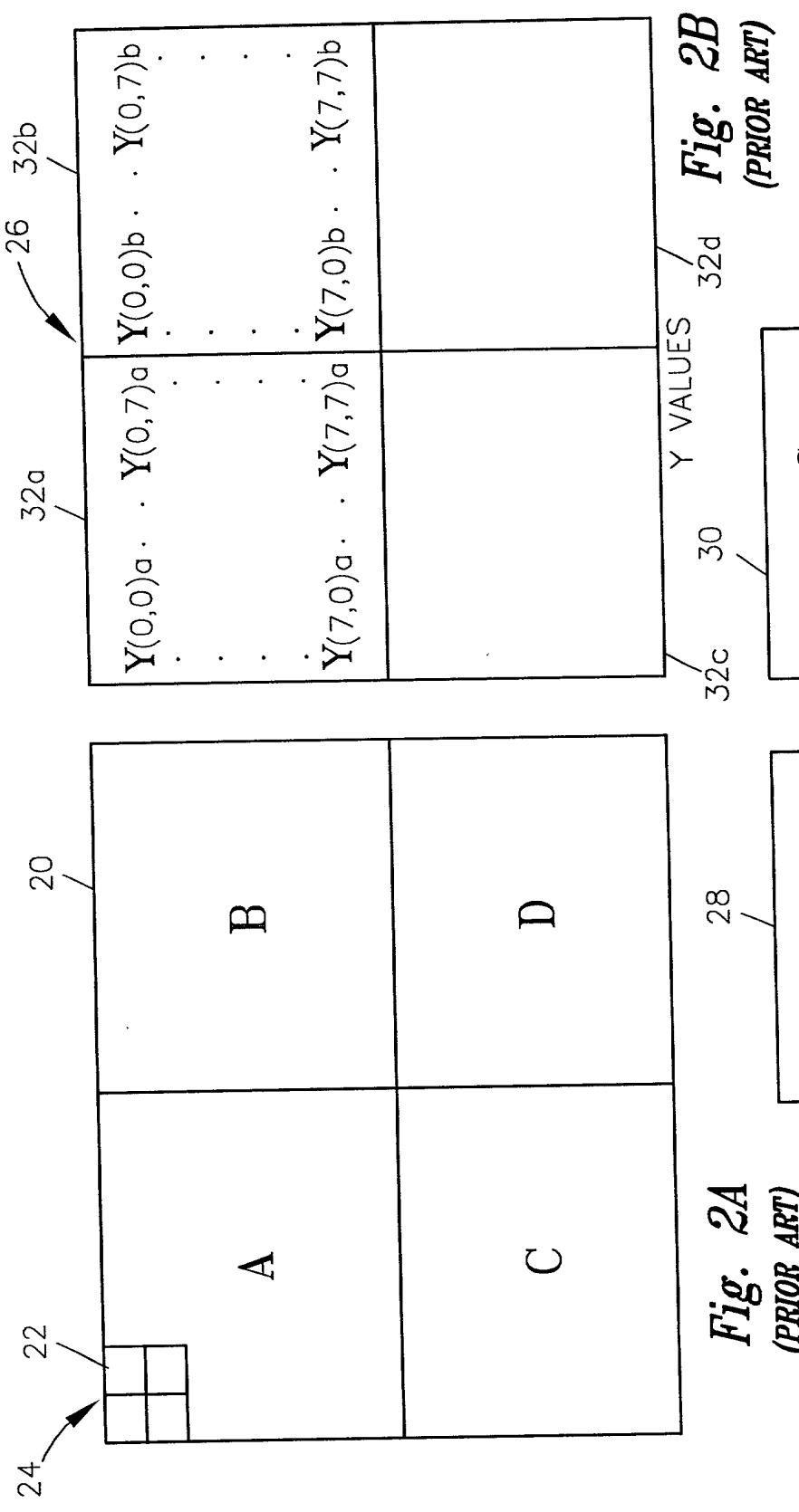


Fig. 2B  
(PRIOR ART)

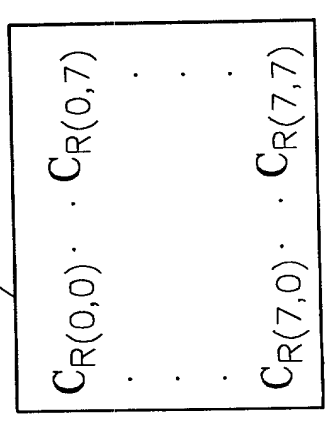
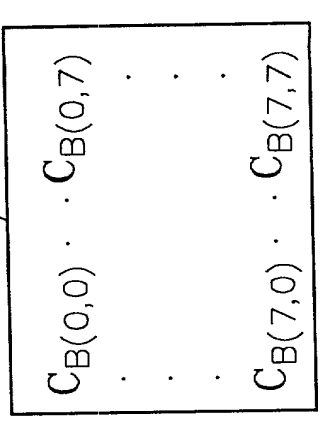
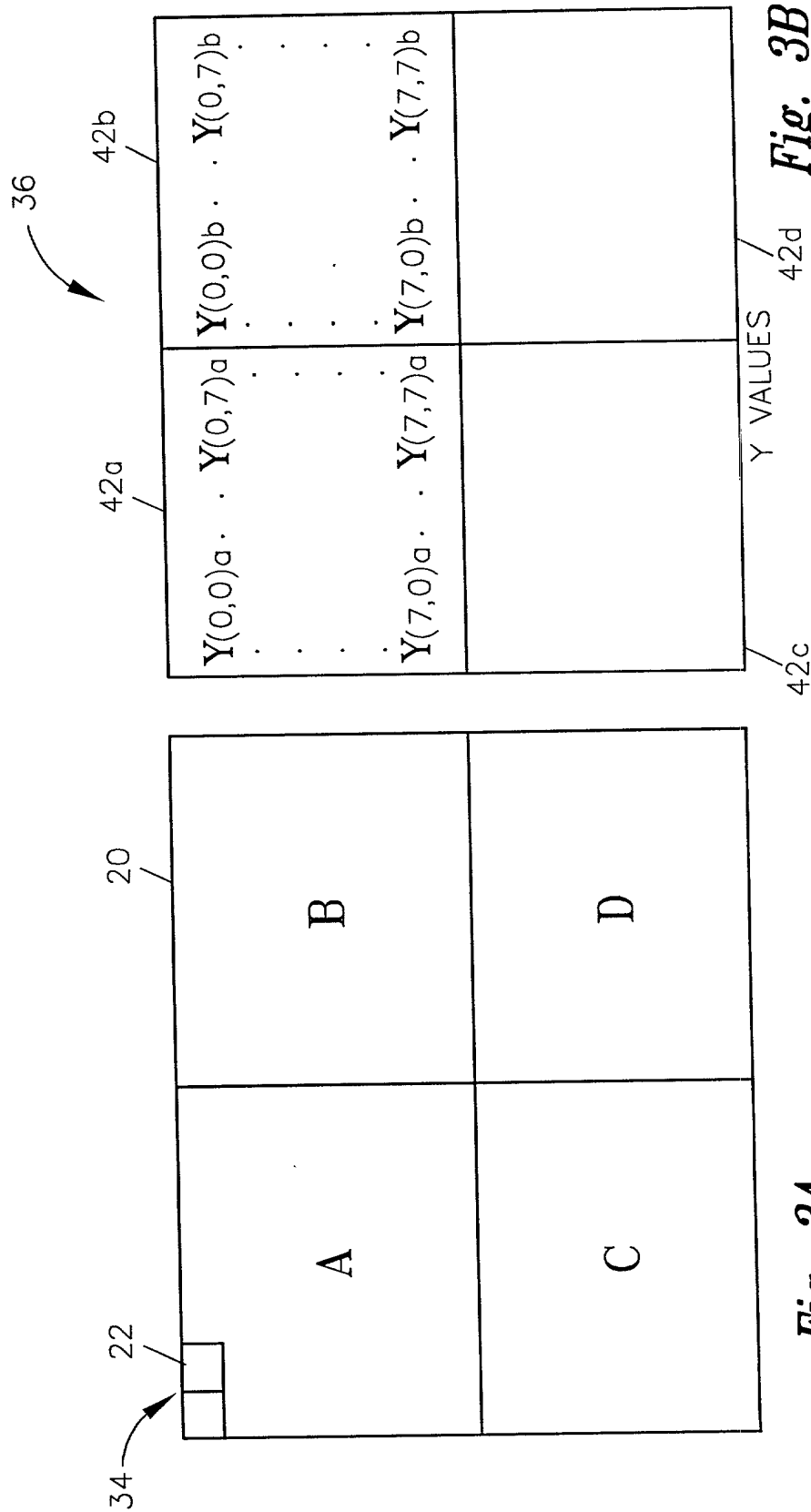


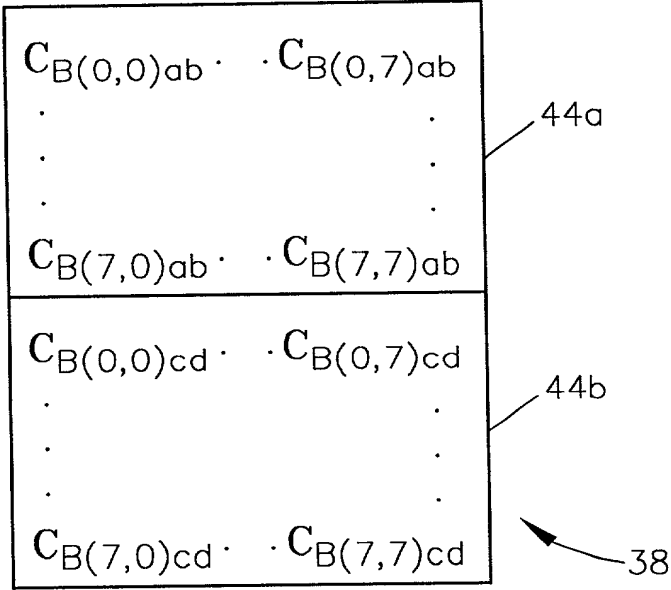
Fig. 2C  
(PRIOR ART)



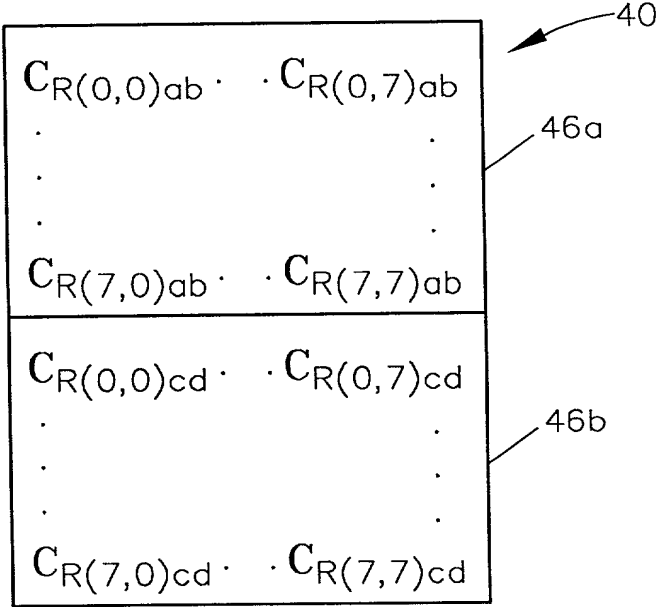


**Fig. 3A**  
(PRIOR ART)

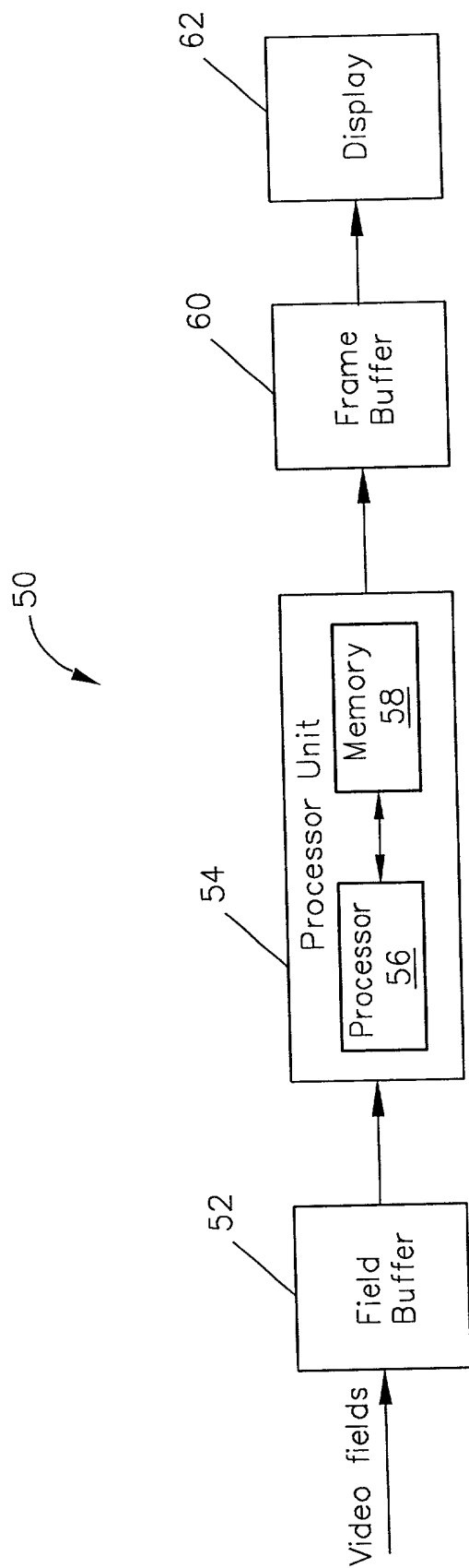
**Fig. 3B**  
(PRIOR ART)



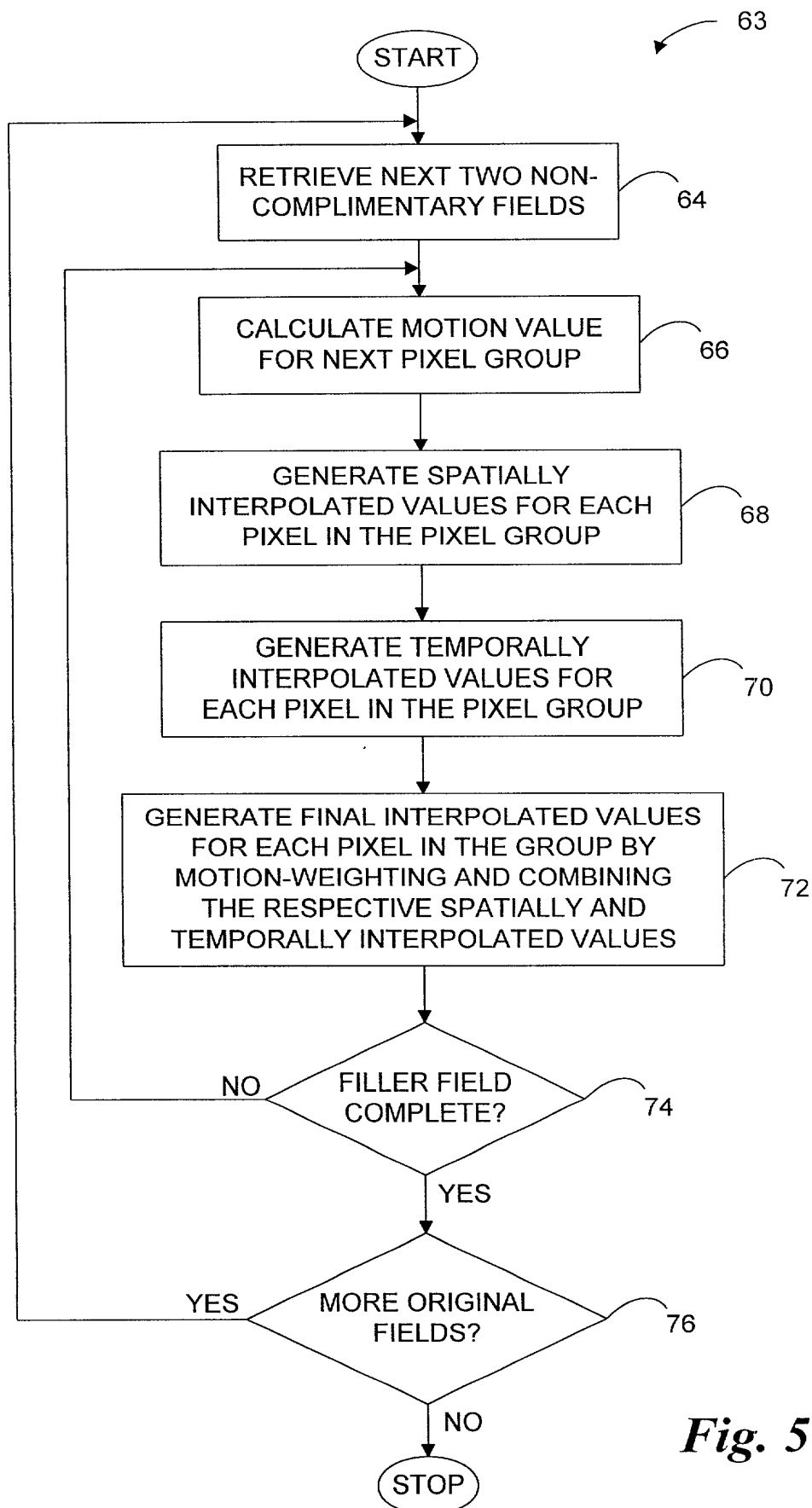
**Fig. 3C**  
**(PRIOR ART)**

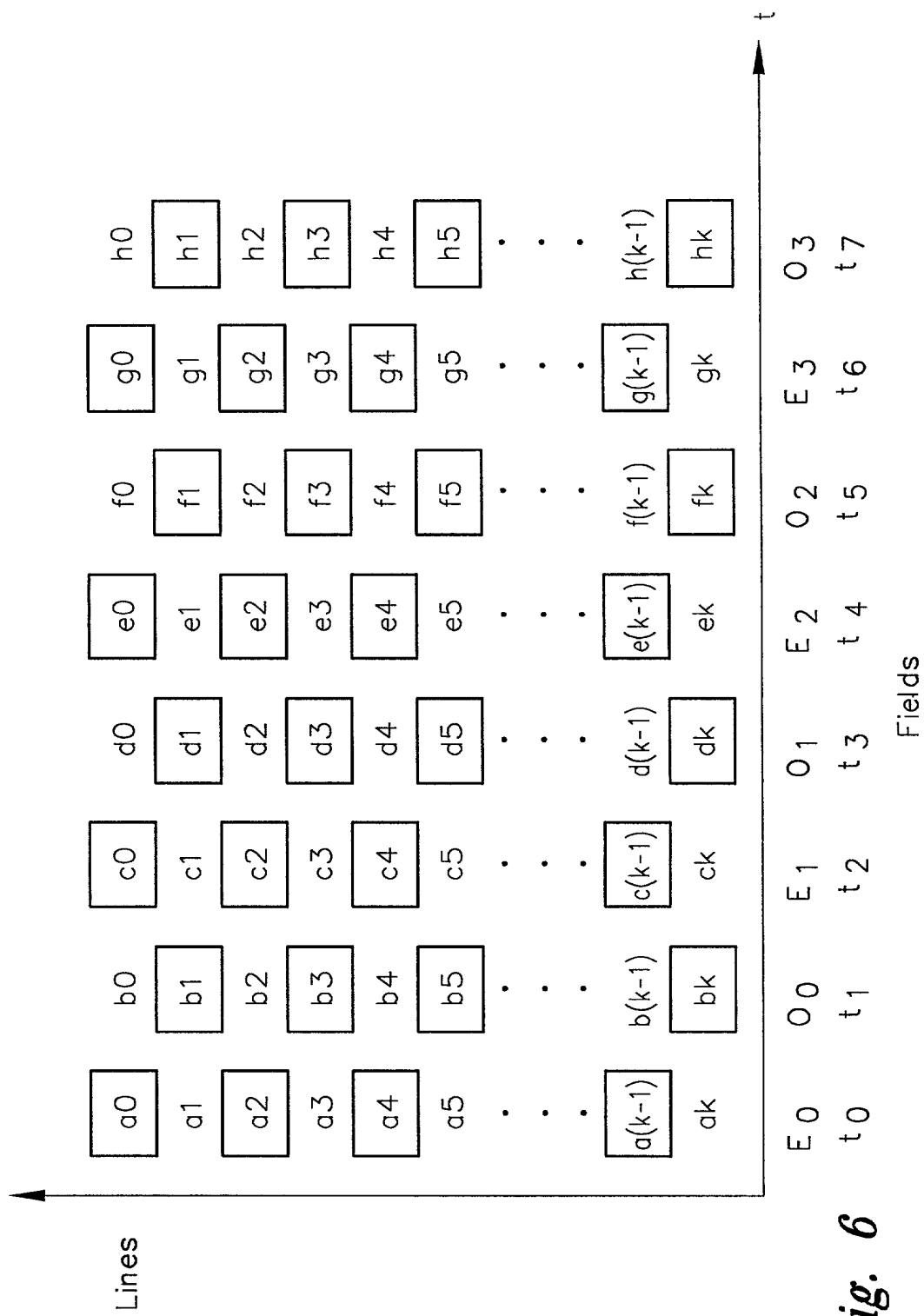


**Fig. 3D**  
**(PRIOR ART)**



*Fig. 4*

**Fig. 5**



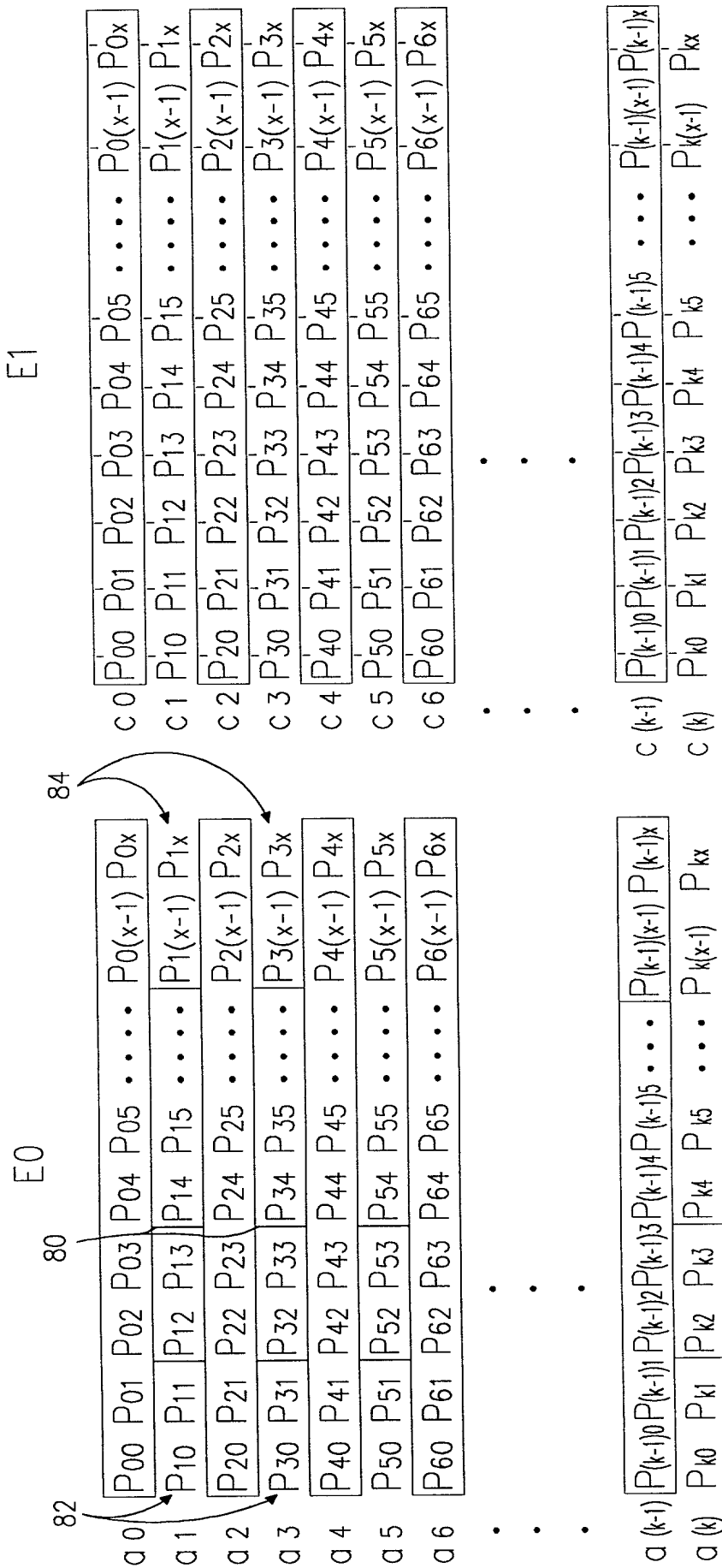
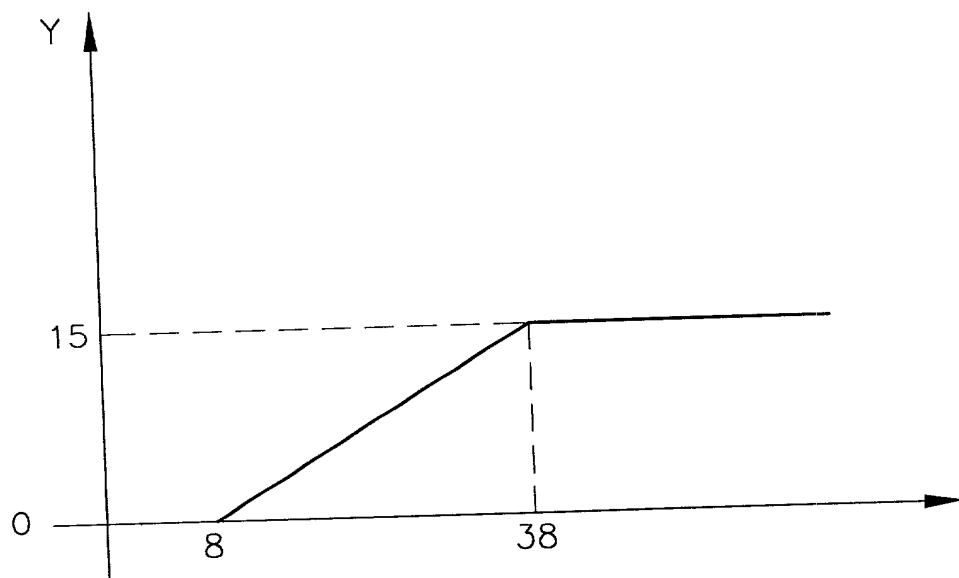


Fig. 7



*Fig. 8*

FM 00	FM 01	FM 02	FM 03	FM 04	FM 05	• • • •	FM 0(x/2-1)	FM 0(x/2)
FM 10	FM 11	FM 12	FM 13	FM 14	FM 15	• • • •	FM 1(x/2-1)	FM 1(x/2)
FM 20	FM 21	FM 22	FM 23	FM 24	FM 25	• • • •	FM 2(x/2-1)	FM 2(x/2)
		•	•	•				
FM (k/4-1)0	FM (k/4-1)1	FM (k/4-1)2	FM (k/4-1)3	FM (k/4-1)4	FM (k/4-1)5	• • • •	FM (k/4-1)(x/2-1)	FM (k/4-1)(x/2)
FM (k/4)0	FM (k/4)1	FM (k/4)2	FM (k/4)3	FM (k/4)4	FM (k/4)5	• • • •	FM (k/4)(x/2-1)	FM (k/4)(x/2)

Fig. 9

MT 00	MT 01	MT 02	MT 03	MT 04	MT 05	• • • •	MT 0(x/2-1)	MT 0(x/2)
MT 10	MT 11	MT 12	MT 13	MT 14	MT 15	• • • •	MT 1(x/2-1)	MT 1(x/2)
MT 20	MT 21	MT 22	MT 23	MT 24	MT 25	• • • •	MT 2(x/2-1)	MT 2(x/2)
		•	•	•				
MT (k/4-1)0	MT (k/4-1)1	MT (k/4-1)2	MT (k/4-1)3	MT (k/4-1)4	MT (k/4-1)5	• • • •	MT (k/4-1)(x/2-1)	MT (k/4-1)(x/2)
MT (k/4)0	MT (k/4)1	MT (k/4)2	MT (k/4)3	MT (k/4)4	MT (k/4)5	• • • •	MT (k/4)(x/2-1)	MT (k/4)(x/2)

Fig. 10

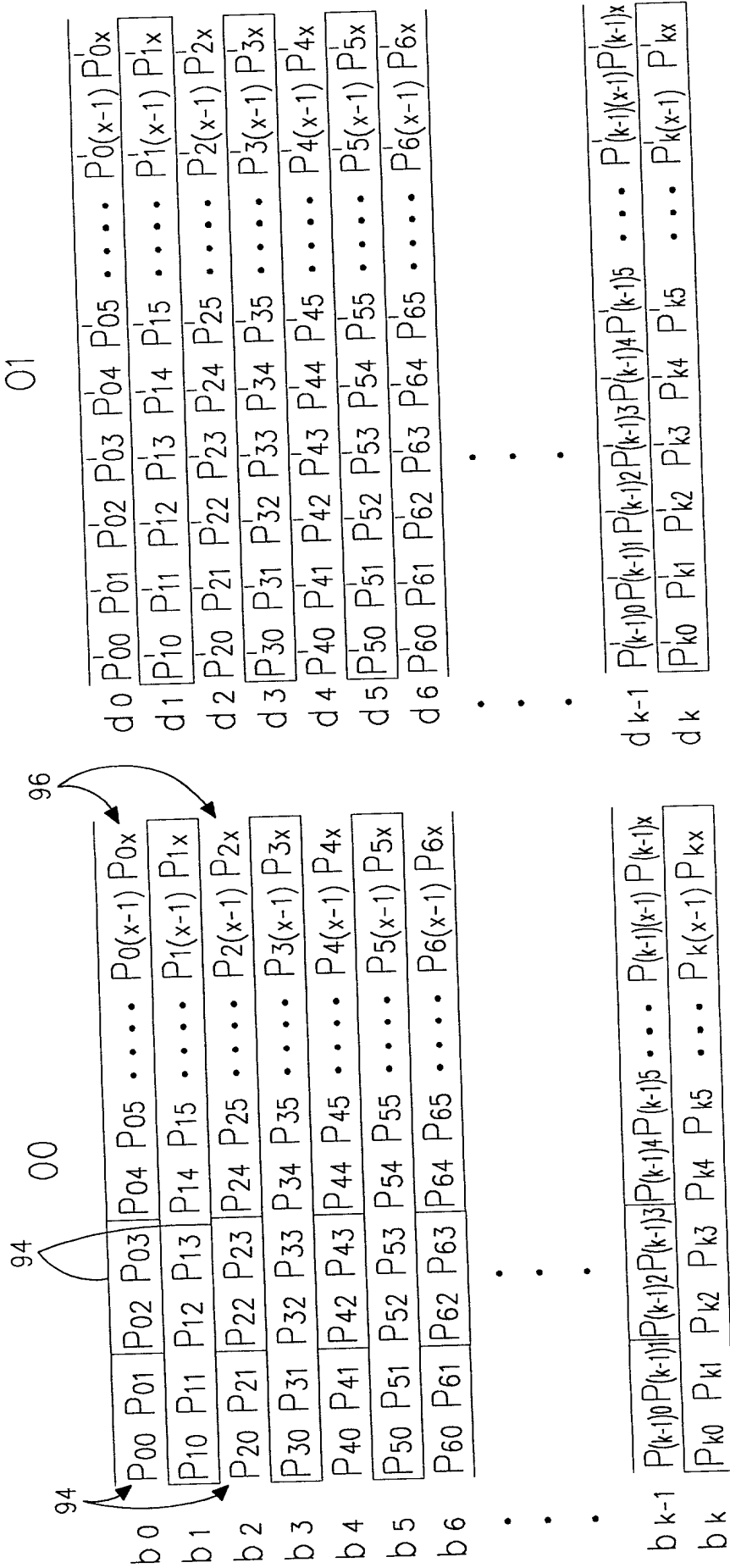


Fig. 11

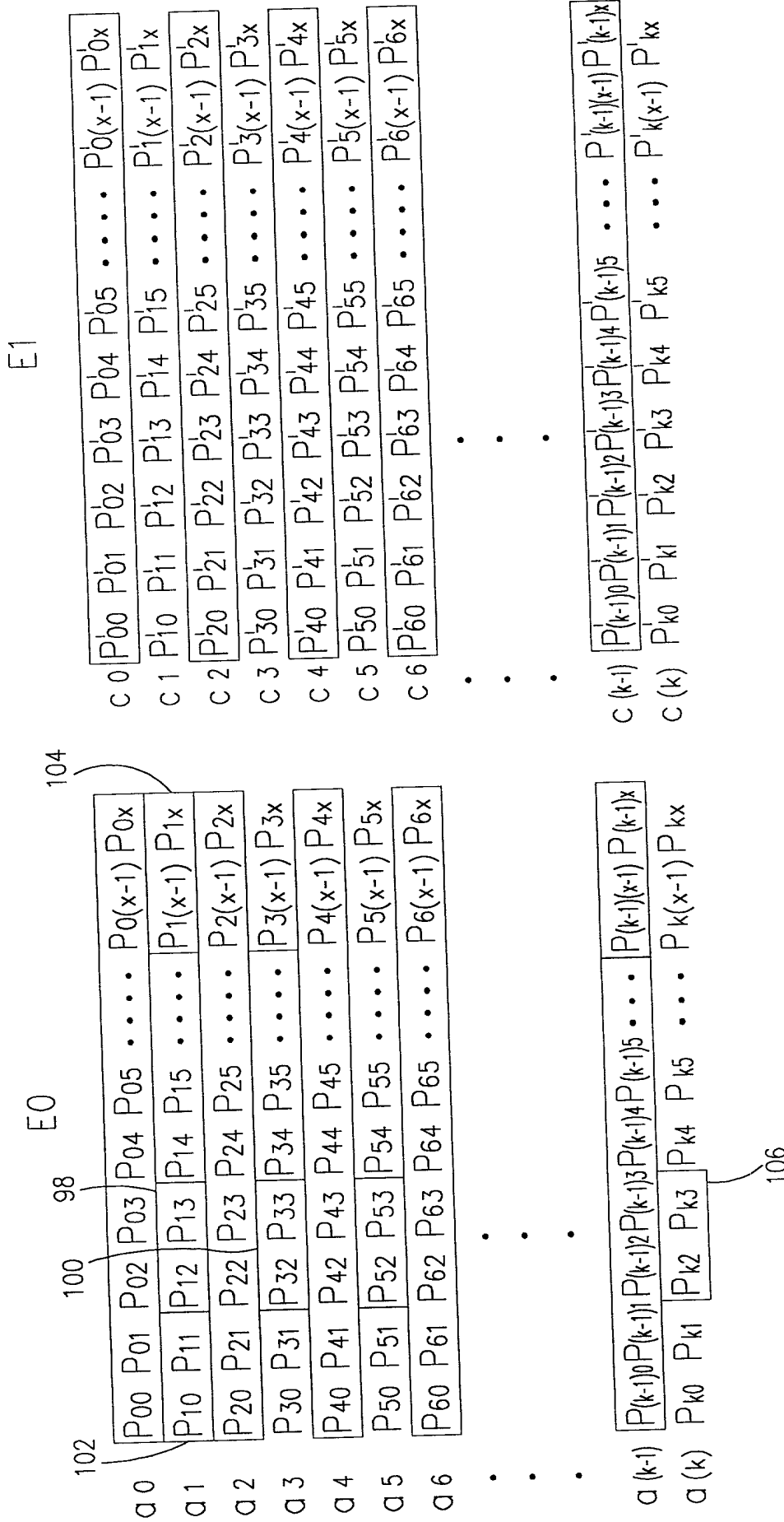


Fig. 12

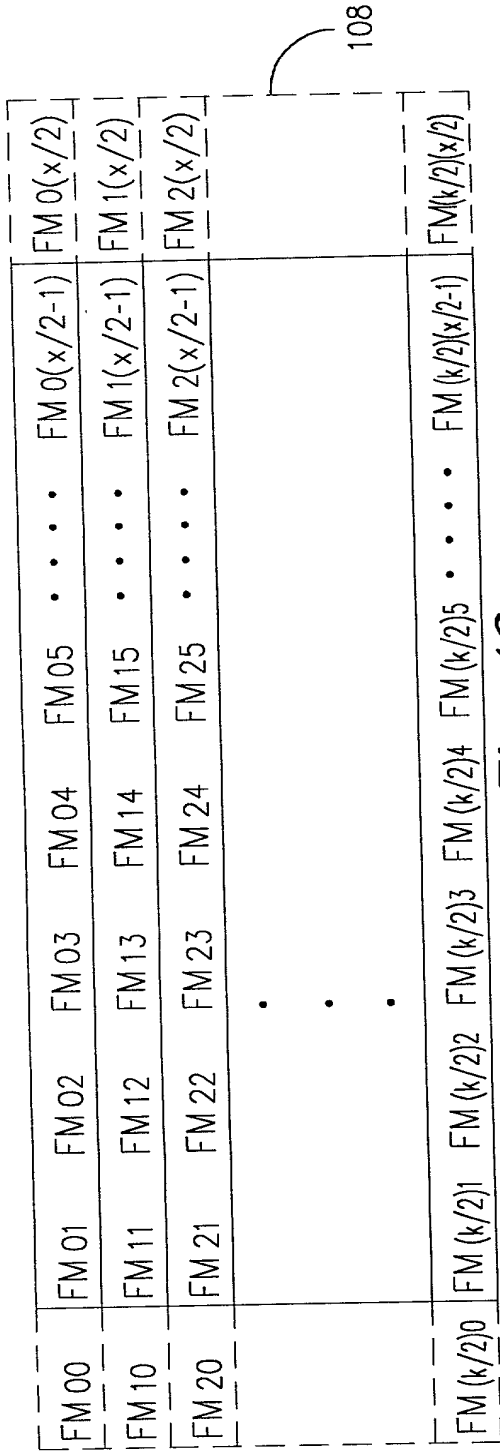


Fig. 13

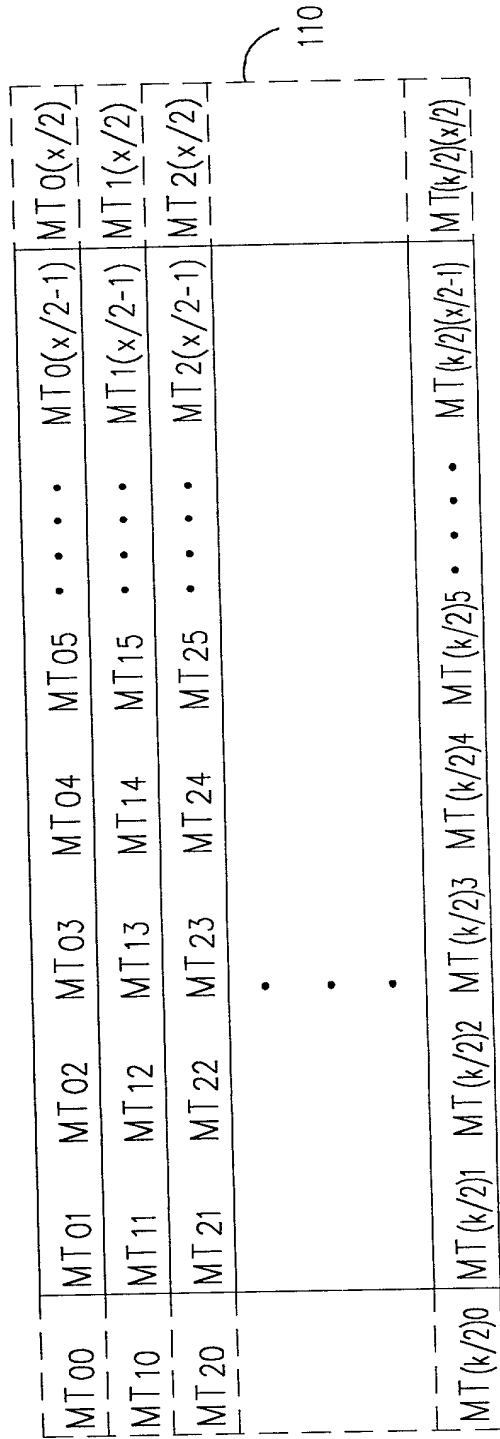
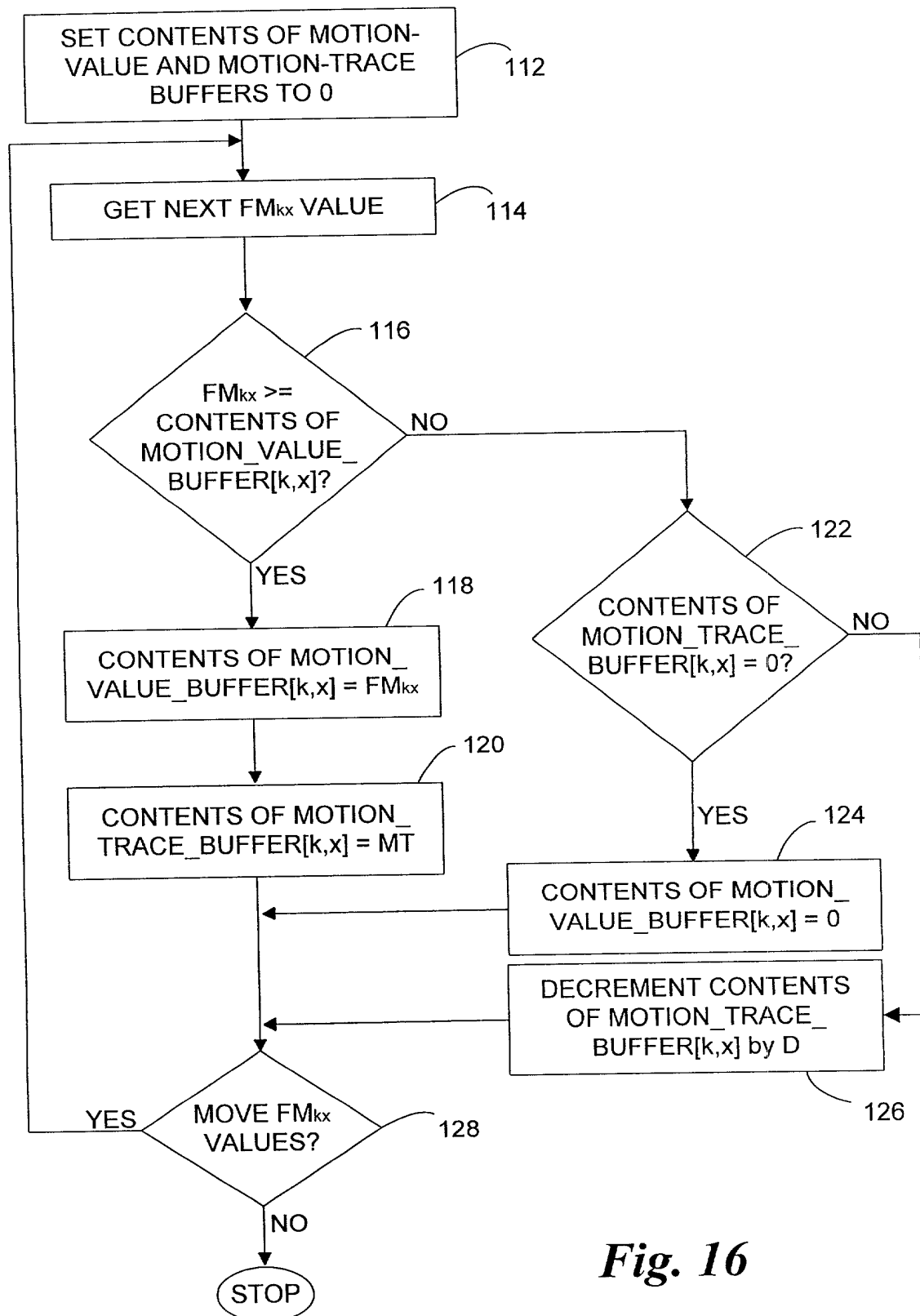


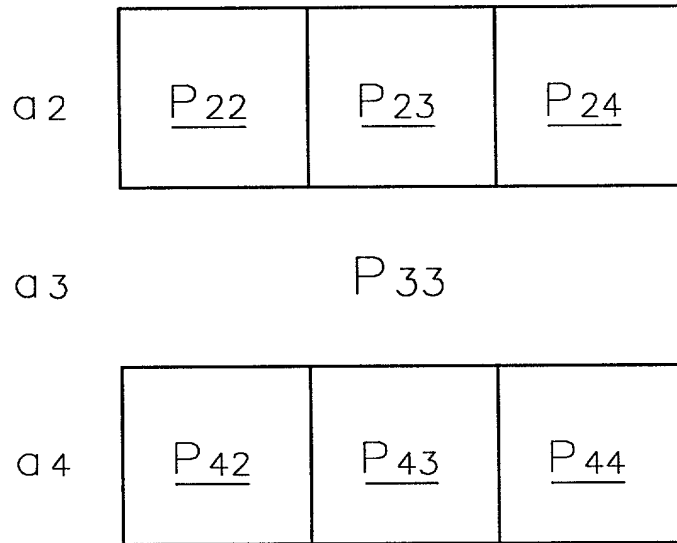
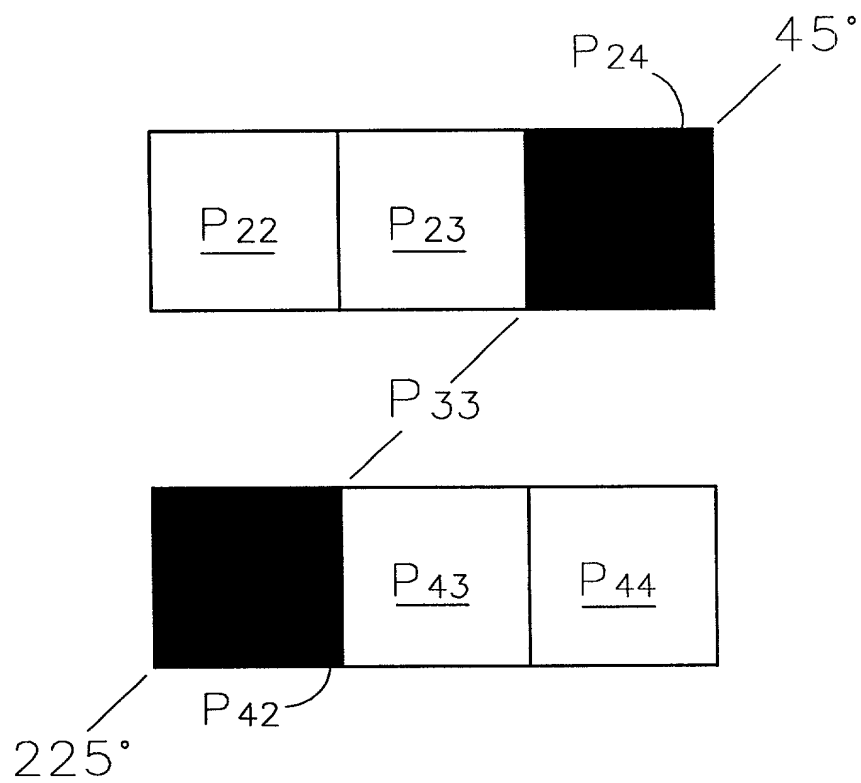
Fig. 14

	114	118	112	00	116	01
b 0	P <sub>00</sub>	P <sub>01</sub>	P <sub>02</sub>	P <sub>03</sub>	P <sub>04</sub>	P <sub>05</sub> . . . . P <sub>0(x-1)</sub> P <sub>0x</sub>
b 1	P <sub>10</sub>	P <sub>11</sub>	P <sub>12</sub>	P <sub>13</sub>	P <sub>14</sub>	P <sub>15</sub> . . . . P <sub>1(x-1)</sub> P <sub>1x</sub>
b 2	P <sub>20</sub>	P <sub>21</sub>	P <sub>22</sub>	P <sub>23</sub>	P <sub>24</sub>	P <sub>25</sub> . . . . P <sub>2(x-1)</sub> P <sub>2x</sub>
b 3	P <sub>30</sub>	P <sub>31</sub>	P <sub>32</sub>	P <sub>33</sub>	P <sub>34</sub>	P <sub>35</sub> . . . . P <sub>3(x-1)</sub> P <sub>3x</sub>
b 4	P <sub>40</sub>	P <sub>41</sub>	P <sub>42</sub>	P <sub>43</sub>	P <sub>44</sub>	P <sub>45</sub> . . . . P <sub>4(x-1)</sub> P <sub>4x</sub>
b 5	P <sub>50</sub>	P <sub>51</sub>	P <sub>52</sub>	P <sub>53</sub>	P <sub>54</sub>	P <sub>55</sub> . . . . P <sub>5(x-1)</sub> P <sub>5x</sub>
b 6	P <sub>60</sub>	P <sub>61</sub>	P <sub>62</sub>	P <sub>63</sub>	P <sub>64</sub>	P <sub>65</sub> . . . . P <sub>6(x-1)</sub> P <sub>6x</sub>
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
b k-1	P <sub>(k-1)0</sub>	P <sub>(k-1)1</sub>	P <sub>(k-1)2</sub>	P <sub>(k-1)3</sub>	P <sub>(k-1)4</sub>	P <sub>(k-1)5</sub> . . . . P <sub>(k-1)(x-1)</sub> P <sub>(k-1)x</sub>
b k	P <sub>k0</sub>	P <sub>k1</sub>	P <sub>k2</sub>	P <sub>k3</sub>	P <sub>k4</sub>	P <sub>k5</sub> . . . . P <sub>k(x-1)</sub> P <sub>kx</sub>

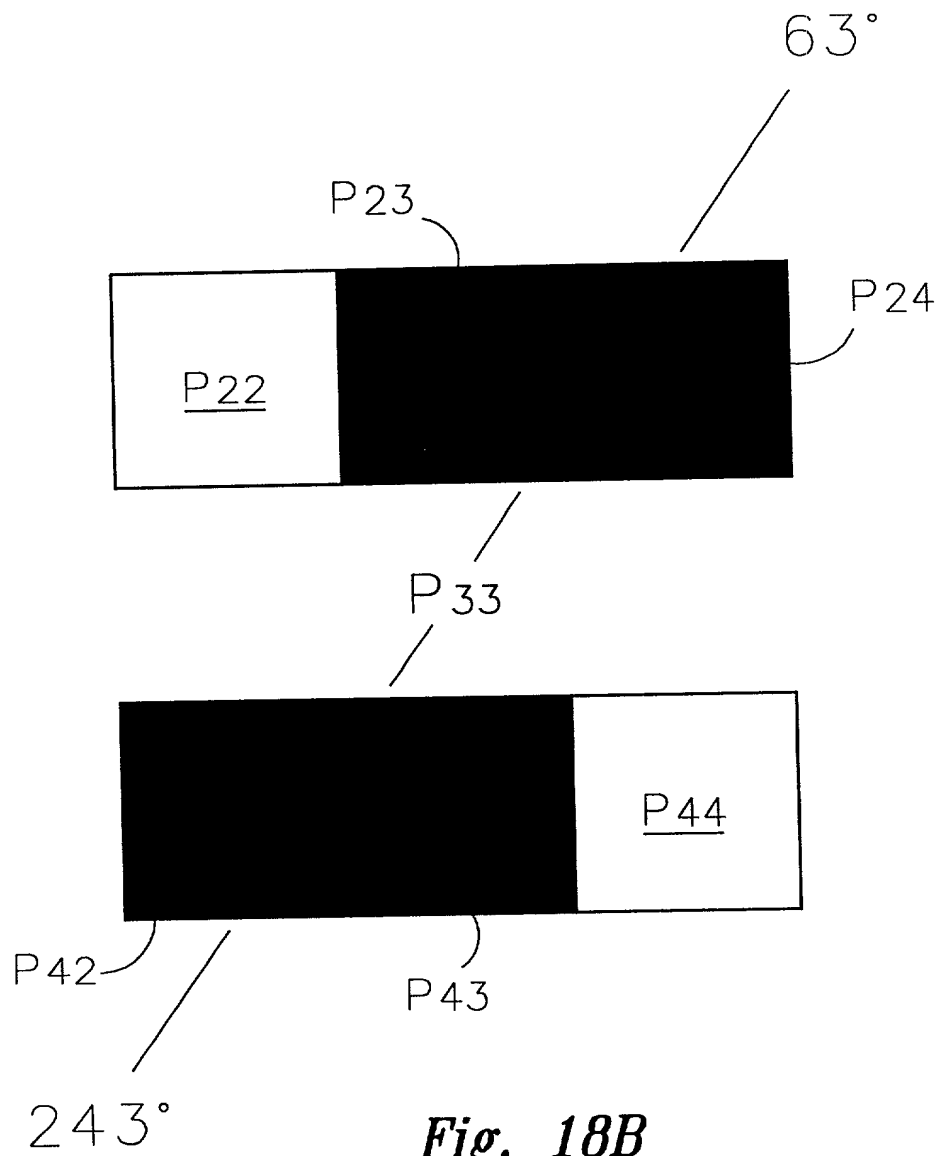
d 0	P <sub>00</sub>	P <sub>01</sub>	P <sub>02</sub>	P <sub>03</sub>	P <sub>04</sub>	P <sub>05</sub>	. . . .	P <sub>0(x-1)</sub>	P <sub>0x</sub>
d 1	P <sub>10</sub>	P <sub>11</sub>	P <sub>12</sub>	P <sub>13</sub>	P <sub>14</sub>	P <sub>15</sub>	. . . .	P <sub>1(x-1)</sub>	P <sub>1x</sub>
d 2	P <sub>20</sub>	P <sub>21</sub>	P <sub>22</sub>	P <sub>23</sub>	P <sub>24</sub>	P <sub>25</sub>	. . . .	P <sub>2(x-1)</sub>	P <sub>2x</sub>
d 3	P <sub>30</sub>	P <sub>31</sub>	P <sub>32</sub>	P <sub>33</sub>	P <sub>34</sub>	P <sub>35</sub>	. . . .	P <sub>3(x-1)</sub>	P <sub>3x</sub>
d 4	P <sub>40</sub>	P <sub>41</sub>	P <sub>42</sub>	P <sub>43</sub>	P <sub>44</sub>	P <sub>45</sub>	. . . .	P <sub>4(x-1)</sub>	P <sub>4x</sub>
d 5	P <sub>50</sub>	P <sub>51</sub>	P <sub>52</sub>	P <sub>53</sub>	P <sub>54</sub>	P <sub>55</sub>	. . . .	P <sub>5(x-1)</sub>	P <sub>5x</sub>
d 6	P <sub>60</sub>	P <sub>61</sub>	P <sub>62</sub>	P <sub>63</sub>	P <sub>64</sub>	P <sub>65</sub>	. . . .	P <sub>6(x-1)</sub>	P <sub>6x</sub>
.	.	.	.	.	.	.	.	.	.
.	.	.	.	.	.	.	.	.	.
.	.	.	.	.	.	.	.	.	.
d k-1	P <sub>(k-1)0</sub>	P <sub>(k-1)1</sub>	P <sub>(k-1)2</sub>	P <sub>(k-1)3</sub>	P <sub>(k-1)4</sub>	P <sub>(k-1)5</sub>	. . . .	P <sub>(k-1)(x-1)</sub>	P <sub>(k-1)x</sub>
d k	P <sub>k0</sub>	P <sub>k1</sub>	P <sub>k2</sub>	P <sub>k3</sub>	P <sub>k4</sub>	P <sub>k5</sub>	. . . .	P <sub>k(x-1)</sub>	P <sub>kx</sub>

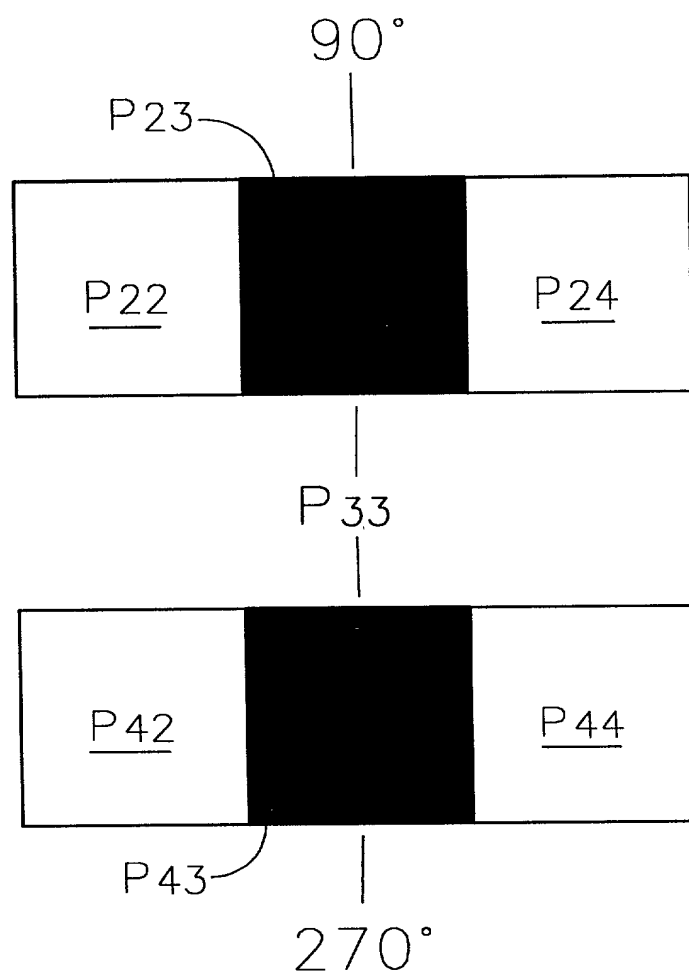
Fig.15

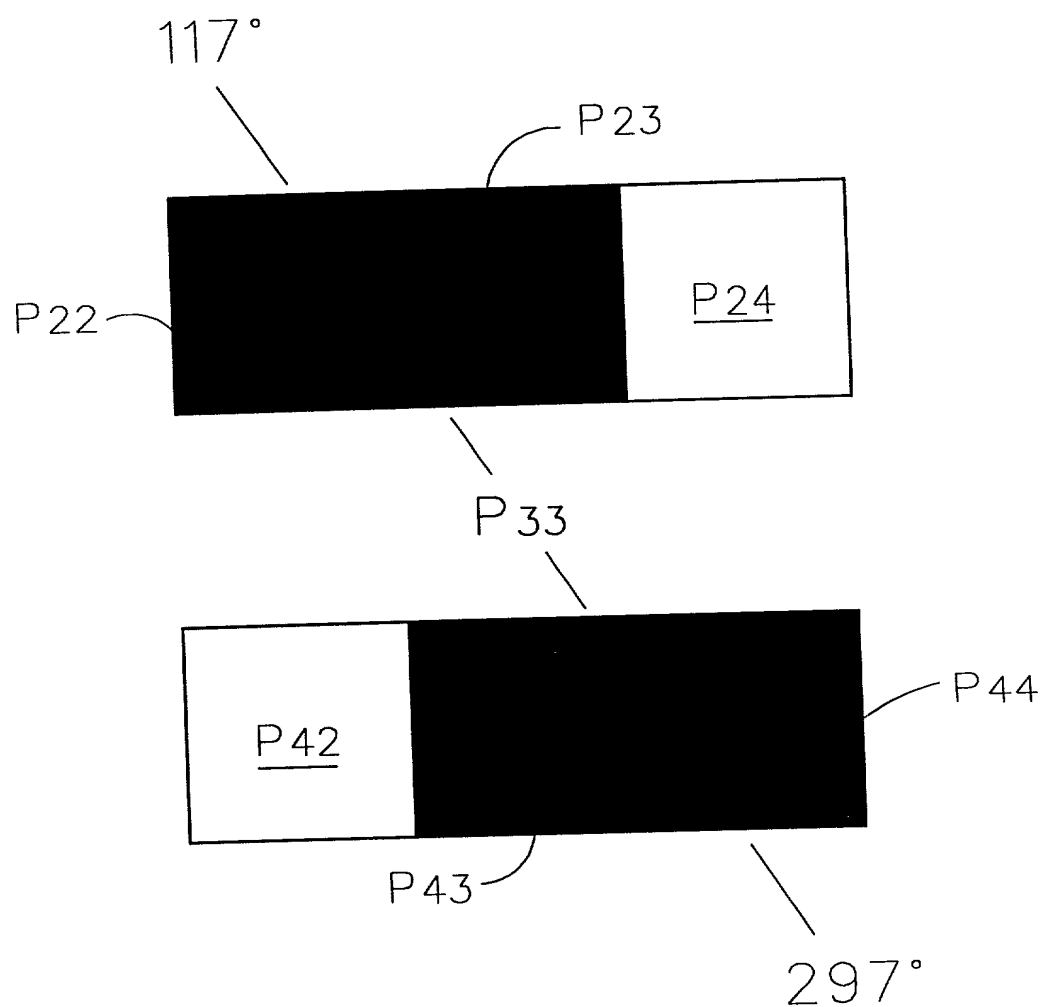
**Fig. 16**

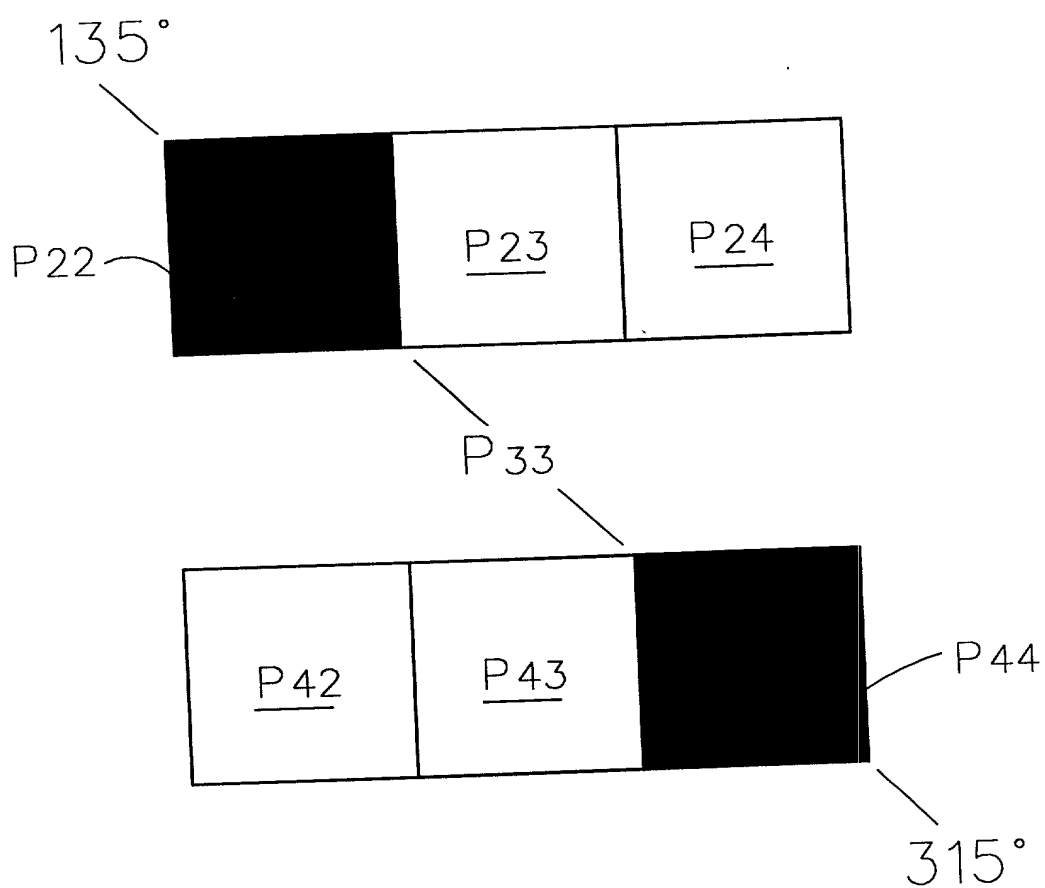
*Fig.17**Fig.18A*



*Fig. 18B*

*Fig. 18C*

*Fig. 18D*

*Fig. 18E*